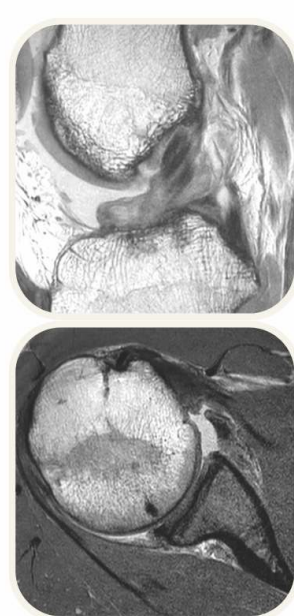


RAD/ED ASIA
Radiology Education

ONSITE
MRI KNEE & SHOULDER
MINI FELLOWSHIP
GUIDED INTENSIVE LEARNING

Report with Confidence



WHAT YOU WILL GAIN

The Mini-Fellowship is aimed at enabling you to learn, practice and retain knowledge and **to go back to work reporting the MRI scans on your list more confidently and accurately.** We will spend a day on each joint and cover the abnormalities that we commonly see in cases that come up for reporting.

WHO IS IT FOR

It's for you if you are at a beginner to intermediate level in reporting. This is a complete course and will cover all you need to know about Knee and Shoulder MRI to assess and report the scans you see at work confidently.

HOW WILL YOU LEARN

The core of learning is to look and be guided through 100s of dicoms on your own workstation. But we also have a lot more.



PRE & POST WORKSHOP LEARNING



ASK QUESTIONS



BACKGROUND KNOWLEDGE



DICOMS



ANATOMY



PATHOLOGY



VIDEOS



QUIZZES



CPD



CERTIFICATE

WHO'S TEACHING



Dr Ravi, is the Director of Radiology Education Asia and a Senior Consultant Radiologist from Australia, now in Singapore. He has been teaching practical, hands on MSK and Spine MRI around the world for over 10 years. His aim, in the courses, for you is not just to gain book knowledge but to help you to learn to assess a scan with Confidence and for you to go back reporting more confidently at work.

His method of teaching is to simplify to the essential things we need to know by removing unnecessary complexity, guide you and in two days for you to learn Where to look, What to look for and How to report Confidently. Reports that you are proud of and will be respected by referrers.

Report with Confidence

DAY 1

ONSITE MRI KNEE AND SHOULDER MINI FELLOWSHIP

Agenda



KNEE

07:00 - 08:00	WELCOME COFFEE AND REGISTRATION
08:00 - 10:00	MENISCUS Learn to assess all the types of tears, complications and variant appearances of menisci. MENISCUS DEGENERATION AND MACERATION HORIZONTAL CLEAVAGE, RADIAL, WRISBERG RIP, DISPLACED, BUCKETHANDLE AND ROOT TEARS
10:00 - 10:30	MORNING BREAK
10:30 - 12:30	LIGAMENTS Learn how to systematically assess the ligaments around the knee and how to assess an ACL graft and the potential complications. ACL, PCL, MCL, LCL, SEGOND FRACTURES ACL GRAFTS NORMAL APPEARANCE AND COMPLICATIONS
12:30 - 14:00	LUNCH
13:30 - 15:30	LIGAMENTS (Continued) ACL, PCL, MCL, LCL, SEGOND FRACTURES ACL GRAFTS NORMAL APPEARANCE AND COMPLICATIONS
15:30 - 15:50	AFTERNOON TEA
16:00 - 17:00	PATELLO FEMORAL JOINT AND PATELLA TENDON The main things to assess at the Patello Femoral Joint and Patella Tendon
17:00	END DAY 1

QUIZ CASES WILL BE SHOWN THROUGHOUT THE WORKSHOP ON BOTH DAYS

DAY 2

ONSITE MRI KNEE AND SHOULDER MINI FELLOWSHIP

Agenda



SHOULDER

07:00 - 08:00 WELCOME COFFEE AND REGISTRATION

08:00 - 10:00 **ALL ABOUT THE LABRUM:**

Assessing the shoulder labrum is usually what people have the most difficulty with. But if you have a structure, it becomes easier to assess the shoulder. In this section we cover

LABRAL VARIANTS, LABRAL TEARS AND HOW TO DIFFERENTIATE FROM VARIANTS, PARALABRAL CYSTS AND DENERVATION, SLAP TEARS AND HOW TO ASSESS THE GLENOID FOR BONY INJURY ON CT AND MRI.

10:00 - 10:30 MORNING COFFEE BREAK

10:30 - 12:30 **HAGLS, GAGLS AND CAPSULITIS:**

Learn how to diagnose Capsular Tears of the Glenoid and Scapula. MRI findings in Capsulitis.

ROTATOR INTERVAL AND AC JOINT: CAPSULO SYNOVITIS, OS ACROMIALE AND SUB ACROMIAL IMPINGEMENT.

What to assess in the Coraco Acromial Arch and how to assess the Rotator Interval for Capsulo Synovitis.

ROTATOR CUFF: TENDINOSIS, DELAMINATION, TEARS AND INTRAMUSCULAR CYSTS.

The key things to report and how to perform a structured assessment of the rotator cuff.

12:30 - 13:30 LUNCH

13:30 - 16:00 **ROTATOR CUFF AND BICEPS TENDON**

ROTATOR CUFF (Continuation)

The key things to report and how to perform a structured assessment of the rotator cuff.

BICEPS: BICEPS TENDINOSIS, TEARS AND DISLOCATION

Learn how to assess the biceps tendon for tears and dislocations and the relationship to Subscapularis tears

16:00 END WORKSHOP & AFTERNOON TEA

